

SPECIFICATION AMENDMENTS

Please replace page 1, lines 10-15 with the following:

In the fabricating process of a liquid crystal display module, assembling a printed circuit board is performed after a tape automated bonding (TAB) region provided on a panel of the liquid crystal display. Before assembling the printed circuit board, a checking step performed by a checking machine is necessary for confirming whether the TAB region is in the ~~stander~~ standard position.

Please replace page 4, lines 6-11 with the following:

The fixing device includes a first button for ~~receiving~~ generating an activation command, an X-axial pressure-drawing module for moving toward X-axial direction to fix a first end of the test plate in response to the activation command, and a Y-axial pressure-drawing module for moving toward Y-axial direction to fix a second end of the test plate in response to the activation command.

Please replace page 4, lines 18-22 with the following:

Moreover, the fixing device further includes a second button for ~~receiving~~ generating an angle-regulating command, and a Z-axial pressure-drawing module for moving toward a Z-axial direction to pivot the inclined panel, thereby regulating the inclination β of the inclined panel relative to the horizontal.

Please replace page 5, lines 4-12 with the following:

In accordance with the present invention, the checking machine includes a main holder having an inclined panel positioned at an inclination β relative to the horizontal, wherein the range of the inclination β is $0^\circ < \beta \leq 90^\circ$, a test plate for supporting the display module, and a fixing device for fixing the test plate to the inclined panel, thereby the tape automated bonding

region is checked, wherein the fixing device includes a first button for ~~receiving~~ generating an activation command, and a pressure-drawing device for moving toward the test plate to fix the test plate to the inclined panel.

Please replace page 5, lines 18-21 with the following:

Furthermore, the fixing device includes a second button for ~~receiving~~ generating an angle-regulating command, and a Z-axial pressure-drawing module for moving toward a Z-axial direction to pivot the inclined panel, thereby regulating the inclination β of the inclined panel relative to the horizontal.

Please replace page 6, lines 21-27 and page 7, lines 1-8 with the following:

Please refer to Fig. 4. Fig. 4 is a schematic view showing the checking machine for on line bonding according to the present invention. The checking machine includes a main body 3 and a test plate 4. The main body 3 includes a main holder 31 and a fixing device 32. The main holder 31 has an inclined panel 311 positioned at an inclination β , and the main holder 31 has a back light source 33 therein. The fixing device 32 includes a button 321, an X-axial pneumatic module 322 and a Y-axial pneumatic module 323. When the button is pressed by a user, the fixing device 32 is activated to fix the test plate 4 to the inclined panel 311. The test plate 4 includes a supporting plate 41 and a splint 42. The supporting plate 41 has a circuit plate 43 disposed thereon. The supporting plate 41 and the splint 42 both have hollow portions. The hollow portions are used for a beam from the back light source ~~43~~ 33 passing through when a display module is clipped between the supporting plate 41 and the splint 42.